

The screenshot shows the IEEE Xplore digital library search results page. The search query is "hidden markov model". The results are displayed in a descending order of relevance, with 2 results found. The first result is a conference paper titled "On the fuzzy vector quantization based hidden Markov model" by Nakahashi, E., published in ICASSP-94. The second result is a conference paper titled "Two dissimilarity measures for HMMs and their application in phoneme model clustering" by Virola, M., published in ICASSP '02. The results are presented in a table with columns for Title, Author, Conference, and Page(s). The page includes navigation links like Home, Help, FAQ, Terms, IEEE Peer Review, and Quick Links, as well as a sidebar for IEEE Xplore news and membership services.